

AMENDMENTS TO SPECIFICATION

Please amend page 4, lines 1-8, as follows:

When the distance D between the curved free sections 232, which extend at non-zero angle relative to a plane of the substrate 21, is slightly larger than the maximal diameter of the threaded section 241, as shown in FIG. 4A and FIG. 4B, the connector 24 is inserted through the opening 25 from a backside of the substrate 21. The curved section 232 curves to the connector 24. Fixtures 26A, 26B are respectively mounted at either side of the substrate 21. When the fixtures 26A, 26B ~~moves~~ move toward the substrate 21, the connector ~~inserts~~ is inserted into the opening 25. At the same time, the resilient sheets 23 are pushed to engage with the connector 24 so that the connector 24 is easily fastened onto the substrate 21 without the need ~~of~~ for the nut 27.